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1966 FEB 11 19 47 Z

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FM NPIC WASHDC
TO RUCSC/SAC OFFUTT AFB OMAHA NEB
RUCVAA/4080 STRAT WG OL 19 BARKSDALE AFB LA
RUCVAA/2D RTS BARKSDALE AFB LA
RUEKDA/DIA WASHDC
RUECYH/NAVRECONTECHSUPPCEN SUITLAND MD
RUEPIA/CIA WASHDC
RUWBKN/15TH AF MARCH AFB RIVERSIDE CALIF
RUWGAA/2 AF BARKSDALE AFB LA
BT
S E C R E T CITE NPIC 6434.

11 FEB 1966

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15TH AF (FOR DI), SAC (FOR DIM/GOLDEN TREE/DOCR, DM 4) 2D AF (FOR

1. CAMERA B 23 WAS USED IN MISSION 8072 FLOWN ON 7 FEBRUARY

1966. PROCESSING WAS ACCOMPLISHED BY NAV RECON TECH SUPPCEN.

2. ORIGINAL NEGATIVE:

B.

- A. EXPOSURE WAS ADEQUATE AND RESOLUTION IS GOOD.
- THROUGHOUT THE MISSION. THERE IS ALSO SLIGHT ROLLER CHATTER

 Advance copy
 PRESENT INTERMITTENTLY ON BOTH SIDES. THERE IS AN EMULSION DESanitized

 FECT IN FRAME 656. EMULSION DIGS ARE PRESENT IN FRAMES 1215/

 1216 AND 1499. MINUS DENSITY DOTS, PINHOLES, AND LIGHT PLUS DENSITY

 STREAKS ARE PRESENT INTERMITTENTLY THROUGHOUT THE MISSION. THERE

 IS A SPLICE BETWEEN FRAMES 2315/2316, A MANUFACTURER'S SPLICE IN

 FRAME 1269 AND A BREAKDOWN SPLICE IN FRAME 1209. ASSOCIATED WITH

9R SIDE: EDGE FOG AND STATIC ARE PRESENT ON BOTH SIDES

SEA.

OF THE FILM AND HANDLING MARKS. ALSO IN FRAME 1209 FOREIGN SUB-

THE SPLICE IN FRAME 1209 ARE DEEP ABRASIONS ON THE BASE SIDE

STANCES ARE ADHERED TO THE EMULSION SIDE OF THE FILM.

FLAKING OCCURS IN VARIOUS DEGREES THROUGHOUT THE MISSION. A
BAND OF FOG PERPENDICULAR TO THE MAJOR AXIS OF THE FILM IS PRESENT
ON THE LAST FRAME.

C. 91 SIDE: LIGHT LEAKS ARE PRESENT ON FRAMES 2, 751 AND 2346. EDGE FOG IS PRESENT ON BOTH SIDES. SEVERAL PARALLEL ROWS OF MINUS DENSITY DOTS BEGIN IN FRAME 2, NUMEROUS AT FIRST AND THEN BECOMING INTERMITTENT. IN FRAME 52 THESE DOTS ARE SEEMINGLY CONNECTED BY A LIGHT PLUS DENSITY STREAK WHICH BEGINS IN FRAME 51 AND RUNS INTERMITTENTLY THEREAFTER. HEAVY EMULSION SCRATCHES ARE PRESENT ON FRAMES 1223, 1669 THROUGH 1677, 1696, AND 1816 THROUGH 1825. EMULSION LIFTS AND DEPOSITS ARE PRESENT ALONG THE INBOARD EDGE OF THE FILM AROUND THE WATER SPOTS WHICH BEGIN ABOUT FRAME 860 AND CONTINUE FOR ABOUT A DOZEN FRAMES. AN EMULSION LIFT IS ALSO PRESENT ON FRAME 1547. HEAVY BASE SCR-ATCHES ARE PRESENT FROM FRAMES 679 THROUGH 737 AND FROM AT LEAST FRAME 1800 1853. SPLICES OCCUR ON FRAMES 1118, 1161, 1173 AND BETWEEN FRAMES 1505 AND 1506, 1546/1547. FILM CRIMPING IS AS-SOCIATED WITH THE SPLICE ON FRAME 1161. A COMBINATION OF HEAT SPLICES AND MYLAR TAPE SPLICES IS FOUND IN FRAMES 749, 1223 AND 1853. FOLLOWING THE SPLICE IN FRAME 1853 IS APPROXIMATELY 14" OF FILM "MEASLED" WITH CHEMICAL CONTAMINATION. A MANUFACTURER'S SPLICE IS PRESENT IN FRAME 2184. TWO PIECES OF FOREIGN MATTER, LIKE THE MATERIAL OF THE MANUFACTURER'S SPLICE, ARE ADHERED TO THE BASE SIDE OF FRAME 1500. TITLE FLAKING OCCURS IN VARIOUS DEGREES

THROUGHOUT THE ENTIRE MISSION. PINHOLES ARE PRESENT INTER-

- D. THE FRAMES ARE TITLED 0000 INROUGH 2348.
- E. THERE WERE NO MAJOR CAMERA MALFUNCTIONS. PROCESSING MALFUNCTIONS, LIMITED TO THE 9L SIDE, RESULTED IN VARYING DEGREES OF DEGRADATION TO BOTH EMULSION AND BASE SIDES OF THE FILM THROUGHOUT.
 - 3. POSITIVE:
 - A. PI SUITABILITY IS ACCEPTABLE.
 - B. PRINTING AND PROCESSING WAS GOOD.
 - C. CLOUDS COVERED APPROXIMATELY 40 PERCENT OF THE MISSION.

GP-1.

SECRET

-END OF MESSAGE-